What is claimed is :

1. A process for preparing hardshell gelatin capsule reducing the static electricity and enhancing the lubrication of film having good film distribution in capsule comprising the steps of :
   i) preparing an emulsion containing 0.4~0.8 part by weight of diacetylated monoglycerides, 0.05~0.1 part by weight of sodium lauryl sulfate, and 0.005~0.01 part by weight of colloidal silicon dioxide ;
   ii) adding the emulsion to gelatin solution containing 100 part by weight of gelatin ;
   iii) mixing and homogenizing the resulting solution ;
   iv) adjusting viscosity of mixture ;
   v) allowing the obtained product to stand ; and
   vi) forming a hardshell gelatin capsule therefrom.

2. A process for preparing hardshell gelatin capsule according to claim 1, wherein diacetylated monoglycerides is in the phase of transparent liquid and the HLB value of sodium lauryl sulfate as anion surfactant is 38~42.

3. A process for preparing hardshell gelatin capsule according to claim 1, wherein colloidal silicon dioxide is used as a caking agent.